

IN THE CLAIMS:

Please cancel claims 1-10 without prejudice and replace them with new claims 18-25.

1-10. (Canceled).

11. (Original) An adjustable laser module, comprising:  
a main body having a hollow interior, a first end and a second end;  
a laser generator provided in the hollow interior at the first end for emitting a laser beam;  
a cylindrical lens provided in the hollow interior at the second end;  
a first adjusting device coupled to the first end and the laser generator for adjusting the angle of the laser generator with respect to the main body; and  
a second adjusting device coupled to the second end and the cylindrical lens for adjusting the angle of the cylindrical lens with respect to the main body.

12. (Original) The module of claim 11, further including a convex lens positioned in the hollow interior between the cylindrical lens and the laser generator.

13. (Original) The module of claim 11, wherein the first adjusting device comprises a slot formed in the main body adjacent to but spaced apart from the first end, and a bolt extending through a part of the first end of the main body and the slot at an orientation perpendicular to the slot.

14. (Original) The module of claim 13, wherein the slot is a first slot, and the bolt is a first bolt, wherein the second adjusting device comprises a second slot formed in the main body adjacent to but spaced apart from the second end, and a second bolt extending through a part of the second end of the main body and the second slot at an orientation perpendicular to the second slot.

15. (Original) The module of claim 11, wherein the first adjusting device comprises a plurality of bolts extending radially inwardly through the main body to contact the laser generator.

16. (Original) The module of claim 13, wherein the slot defines a space, with the first end tilted into the space of the slot when the at least one bolt is adjusted.

17. (Original) The module of claim 11, when the angle of the first end is adjusted with respect to the remainder of the main body.

18. (New) An adjustable laser module, comprising:  
a main body having a hollow interior, a back seat and a main seat body that has a channel;  
a laser generator provided in the hollow interior at the back seat for emitting a laser beam;  
a cylindrical lens provided in the channel of the main seat body; and  
an adjusting device for adjusting the angle of the back seat with respect to the main seat body.

19. (New) The module of claim 18, further including a convex lens positioned in the hollow interior between the cylindrical lens and the laser generator.

20. (New) The module of claim 18, wherein the adjusting device comprises a slot to divide the main body into the back seat and the main seat body, and at least one bolt extending through the back seat and the slot at an orientation perpendicular to the slot.

21. (New) The module of claim 20, wherein the slot defines a space, with the back seat tilted into the space of the slot when the at least one bolt is adjusted.

22. (New) An adjustable laser module, comprising:  
a main body having a hollow interior, a main seat body and a front seat that has a channel;  
a laser generator provided in the hollow interior at the main seat body for emitting a laser beam;  
a cylindrical lens provided in the channel of the front seat; and  
an adjusting device for adjusting the angle of the front seat with respect to the main seat body.

23. (New) The module of claim 22, further including a convex lens positioned in the hollow interior between the cylindrical lens and the laser generator.

24. (New) The module of claim 22, wherein the adjusting device comprises a slot to divide the main body into the front seat and the main seat body, and at least one bolt extending through the front seat and the slot at an orientation perpendicular to the slot.

25. (New) The module of claim 24, wherein the slot defines a space, with the front seat tilted into the space of the slot when the at least one bolt is adjusted.